

Sheet 1 of 1

INFORMATION DISCLOSURE STATEMENT

14220 Rec'd PTO 24 MAR 2006

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: March 24, 2006

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March 24, 2006

GROUP

D/573387

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6,583,723	6-24-03	Watanabe et al.			
	AB	5,278,921	1-11-94	Nakamura et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AC	2003-281297	10-3-03	Japan			abstract
	AD	2000-293685	10-20-00	Japan			abstract
	AE	2002-251234	9-6-02	Japan			abstract
	AF	2003-6642	1-10-03	Japan			abstract
	AG	4-346333	12-2-92	Japan			abstract

OTHER DOCUMENT(S) (including Author, Title, Date, Pertinent Pages, Etc.)

	AH	Toshimasa Iijima et al., "The Method to Detect One's Action by Analysis of Sequential View Images in Everyday Life", The Institute of Electronics, Information and Communication Engineers Gijutsu Kenkyu Hokoku, MVE2001-18 to 42 Multimedia, Kaso Kankyo Kiso, Vol. 101, No. 204, Shadan Hojin Denshi Joho Tsushin Gakkai, July 11, 2001, pages 83-90
	AI	Reiko Hamada et al., "Kyoyo Bangumi no Text Kyoza ni okeru Tejun no Kozoka", Information Processing Society of Japan Dai 59 Kai (Heisei 11 Nen Koki) Zenkoku Taikai Koen Ronbunshu (2) Jinko Chino to Ninchi Kagaku, Shadan Hojin Joho Shori Gakkai, September 28, 1999, pages 2-353 to 2-354
	AJ	Reiko Hamada et al., "Ryori Gazo ni okeru Gazo Ninshiki Shuho no Kento", Information Processing Society of Japan Dai 61 Kai (Heisei 12 Nen Koki) Zenkoku Taikai Koen Ronbunshu (2) Jinko Chino to Ninchi Kagaku, Shadan Hojin Joho Shori Gakkai, October 3, 2000, pages 2-191 to 2-192
	AK	Yasutaka Suba et al., "Ryori Eizo no Ken'inzuke no tameno Onkyo Kaiseki Shuho no Kento", Information Processing Society of Japan Dai 64 Kai (Heisei 14 Nen) zenkoku Taikai Koen Ronbunshu (2) Jinko Chino to Ninchi Kagaku, Shadan Hojin Joho Shori Gakkai, March 12, 2002, pages 2-17 to 2-18
	AI	"The Detection of an Object in a Dish Image Based on a Constraint from Text Information (no. 2C1-02 June 2003)", from the papers in the 17 th Annual Conference of the Japanese Society for Artificial Intelligence

EXAMINER

/Omar Fernandez Rivas/

DATE CONSIDERED

03/24/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include cop, this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH: /OFR/